Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-8. (Canceled)

9. (Previously Presented) The composition of claim 21 wherein the pyridylethylbenzamide derivative is N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl} -2-trifluoromethylbenzamide.

10-11. (Canceled)

12. (Previously Presented) The composition of claim 21 wherein the compound capable of inhibiting the transport of electrons of the respiratory chain in phytopathogenic fungal organisms is a compound capable of inhibiting succinate dehydrogenase in phytopathogenic fungal organisms.

13. (Previously Presented) The composition of claim 12 wherein the compound capable of inhibiting the transport of electrons of the respiratory chain of succinate dehydrogenase in phytopathogenic fungal organisms is selected from the group consisting of N-[2-(1,3-dimethyl-butyl)-phenyl]-5-fluoro-1,3-dimethyl-1H-pyrazole-4-carboxamide,

N-(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoro-methyl)-1-methyl-1H-pyrazole-4-carboxamide, N-[2-(1,3-dimethylbutyl)-thiophen-3-yl]1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxamide, benodanil, carboxin, fenfuram, flutolanil, furametpyr, mepronil, boscalid, oxycarboxin and thifluzamide.

14. (Previously Presented) The composition of claim 21 wherein the compound capable of inhibiting the transport of electrons of the respiratory chain in phytopathogenic fungal organisms is a compound capable of inhibiting mitochondrial ubiquinol:ferricytochrome-c oxidoreductase in phytopathogenic fungal organisms.

15. (Previously Presented) The composition of claim 14 wherein the compound capable of inhibiting the transport of electrons of the respiratory chain of mitochondrial ubiquinol:ferricytochrome-c oxidoreductase in phytopathogenic fungal organisms is selected from the group consisting of a strobilurin derivative, cyazofamid, fenamidone and famoxadone.

16. (Previously Presented) The composition of claim 15 wherein the strobilurin derivative is selected from the group consisting of azoxystrobin, dimoxystrobin, fluoxastrobin, kresoxim-methyl, metominostrobin, trifloxystrobin, pyraclostrobin, picoxystrobin and 2-{2-[6-(3-chloro-2-methylphenoxy)-5-fluoro-pyrimidin-4-yloxy]-phenyl}2-methoxyimino-N-methylacetamide.

17. (Previously Presented) The composition of claim 21 further comprising a fungicidal compound (c).

18. (Previously Presented) The composition of claim 17 wherein the fungicidal compound (c) is selected from the group consisting of captane, folpet, dodine, propineb, mancozeb, thiram, tolylfluanid, iminoctadine, dithianon, copper hydroxide, copper octanoate, copper oxychloride, copper sulfate, fosetyl-Al, phosphorous acid, cymoxanil, iprovalicarb, benthiavalicarb, chlorotalonil, propamocarb, prothioconazole, tebuconazole and spiroxamine.

19. (Previously Presented) The composition of claim 21 further comprising an agriculturally acceptable support, carrier, filler and/or surfactant.

20. (Canceled)

21. (Previously Presented) A composition comprising:

a) a pyridylethylbenzamide derivative selected from the group consisting of:
N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}-2-trifluoromethylbenzamide;
N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}-2-iodobenzamide; and
N-{2-[3,5-dichloro-2-pyridinyl]ethyl}-2-trifluoromethylbenzamide;

and the N-oxides of 2-pyridine thereof;

and

b) a compound capable of inhibiting the transport of electrons of the respiratory chain in phytopathogenic fungal organisms selected from the group consisting of:

(1) a compound capable of inhibiting succinate dehydrogenase in phytopathogenic fungal organisms and

(2) a compound capable of inhibiting mitochondrial ubiquinol:ferricytochrome-c oxidoreductase in phytopathogenic fungal organisms;

in an (a)/(b) weight ratio of from 0.01 to 20.

22. (New) The composition of claim 13 wherein the pyridylethylbenzamide derivative is N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}-2-trifluoromethylbenzamide.

23. (New) The composition of claim 15 wherein the pyridylethylbenzamide derivative is N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}-2-trifluoromethylbenzamide.

24. (New) The composition of claim 16 wherein the pyridylethylbenzamide derivative is N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}-2-trifluoromethylbenzamide.

25. (New) The composition of claim 22 further comprising a fungicidal compound (c) selected from the group consisting of captane, folpet, dodine, propineb, mancozeb, thiram, tolylfluanid, iminoctadine, dithianon, copper hydroxide, copper octanoate, copper oxychloride,

copper sulfate, fosetyl-Al, phosphorous acid, cymoxanil, iprovalicarb, benthiavalicarb, chlorotalonil, propamocarb, prothioconazole, tebuconazole and spiroxamine.

26. (New) The composition of claim 23 further comprising a fungicidal compound (c) selected from the group consisting of captane, folpet, dodine, propineb, mancozeb, thiram, tolylfluanid, iminoctadine, dithianon, copper hydroxide, copper octanoate, copper oxychloride, copper sulfate, fosetyl-Al, phosphorous acid, cymoxanil, iprovalicarb, benthiavalicarb, chlorotalonil, propamocarb, prothioconazole, tebuconazole and spiroxamine.

27. (New) The composition of claim 24 further comprising a fungicidal compound (c) selected from the group consisting of captane, folpet, dodine, propineb, mancozeb, thiram, tolylfluanid, iminoctadine, dithianon, copper hydroxide, copper octanoate, copper oxychloride, copper sulfate, fosetyl-Al, phosphorous acid, cymoxanil, iprovalicarb, benthiavalicarb, chlorotalonil, propamocarb, prothioconazole, tebuconazole and spiroxamine.